

BALO, J.; ~~JUHASZ, J.~~; VARGA, O.

On urethane-induced experimental adenomas of the lung. Acta morph.  
hung. 3 no.1:101-110 1953. (CML 24:4)

1. Of the Institute of Pathological Anatomy and Experimental Cancer  
Research (Head--Prof. J. Baló, M.D.) of Budapest University.

JUHÁSZ J.

2802. JUHÁSZ J., BALÓ J. and KENDREY G. Orvostud. Egyet. I. Kóronct. és Kísér. Rakkutató Intéz, Budapest. \*A seveal és dial daganatkeltő hatásáról. The tumour-producing effect of seveal and dial KISÉRL. ORVOSTUD. 1953, 5/4 (301-304) Illus. 4

The authors describe the tumour-producing effect of seveal (phenylethylbarbituric acid) and dial (diallylbarbituric acid) injections. Mice were injected intraperitoneally with 0.1 ml. of a 1:8 solution twice a week for 2.5 months. In 35% of mice which underwent seveal treatment and in 53% of mice receiving dial injections, after 8 months multiple pulmonary adenomas developed. In the same strain of mice spontaneous tumours of the lung occurred in only 1%. Microscopically these tumours are papillary adenomas. The histological structure is identical with the adenomas which may be produced by ethylurethan. According to the authors these tumours were induced by the ethylurethan, that is used for keeping in solution the barbituric acids in seveal and dial ampoules.

Juhász - Budapest (V, 16)

SO: Excerpta Medica, Section V, Vol. 7 No. 9

Carcinogenic effect of urethan in hypodermic drugs. (Leitch  
Bull, J. Fisher, and O. Kordrey (Med. Univ., Budapest).  
Z. Krebsforsch. 59, 401-7 (1953); cf. Acta morph. Acad. Sci.  
Hung. 3, 101 (1953).) Intraperitoneal injections (three  
weekly with interruptions, 14 doses at 3.5 months) of 0.1 ml.  
1:8 aprot. Several (cont. aprot. contg. phenylethylthiourea  
acid and 35% urethan) amounting to a total of 0.024 g.  
Several contg. 0.024 g. urethan produced lung adenomas in  
11 of 20 mice after 9 months. Only 1% of control mice had  
tumors in 10 months. Similar injections of Daps (cont. aprot.  
contg. diethylthiourea acid and 40% urethan) amounting  
to a total of 0.0176 g. Daps contg. 0.024 g. urethan produced  
adenomas in 15 of 20 mice.

John H. Vachon

(2)

MOSONYI, L.; JUHASZ, J.; POLLAK, L.; FEHER, L.

Experiences with application of cation exchange resin in patients with edema. Orv. hetil. 94 no.7:180-183 15 Feb 1953. (CML 24:3)

1. Doctors. 2. Second Internal Clinic (Director -- Prof. Dr. Imre Haynal), Budapest Medical University.

JUHASZ, Janos, dr.

Diagnostic errors in the rural practice in departments for  
pulmonary diseases. Orv. hetil. 95 no.32:874-881 8 Aug. 54.

1. Mateszalkai jarasi tanacs korhaza Mateszalka (igazgato-focorvos:  
Soos Zoltan dr.) kocsordi tudosztalyanak (oszt. vez. focorvos:  
Juhasz Janos dr) kozlemenye.

(LUNGS, dis.

diag., errors)

(TUBERCULOSIS, PULMONARY, diag.

errors)

(LUNGS, neoplasms

diag., early)

JUHASZ, J.,; BALO, J.,; KENDREY, G.

New experimental strain of tumor; amytal ascites sarcoma. Acta morph.  
hung. 5 no.3-4:243-252 1955.

1. Institut fur pathologische Anatomie und experimentelle  
Krebsforschung der Medizinischen Universitat, Budapest. (Vorstand:  
Prof. J. Baló) Jeno Juhasz, Budapest, VIII., Ulloi ut 26. Ungarn.  
Prof. Jozsef Baló, Budapest, VIII., Ulloi ut 26. Ungarn. Gabor  
Kendrey, Budapest, VIII., Ulloi ut 26. Ungarn.

(BARBITURATES, effects,

amobarbital sodium causing ascites sarcoma in white mice)

(NEOPLASMS, experimental,

ascites sarcoma caused by amobarbital sodium in white  
mice)

(SARCOMA, experimental,

ascites sarcoma caused by amobarbital sodium in white  
mice)

JUHASZ, Jenó,; BALÓ, József,; KENDREY, Gábor.

New strain of experimental tumor, amyloid ascites sarcoma.  
Kiserletes orvostud. 7 no.2:186-191 Mar 55.

1. Budapesti Orvostudományi Egyetem I. Kórháztani és Kísérleti  
Rákkutató Intézete.

(SARCOMA, experimental,  
amyloid ascites sarcoma)  
(NEOPLASMS, experimental,  
sarcoma, amyloid ascites)

KENDREY, Gabor,; JUHASZ, Jeno,; BALO, Jozsef.

Experimental production of bronchiectasis. Kiserletes orvostud.  
7 no.3:293-299 May 55.

1. Budapesti Orvostudományi Egyetem I. Kóronctani és Kísérleti  
Bakutató Intézete.

(BRONCHIECTASIS, experimental,  
prod.)

EXCERPTA MEDICA Sec.15 Vol.10/4 Chest Diseases Apr57

1022. JUHÁSZ J. Orvostud. Egyetem I. Kórbonezeti és Kísérleti Rákkutató Int., Budapest. \*A lágy agyhártya ereinek acut diffúz endangitise Landouzy-féle typhobacillosis kapcsán. Diffuse endangitis of the pial vessels in Landouzy's typhobacillosis TUBERK. KÉRD. (Budapest) 1956, 9/2 (89-93) Illus. 4

Vessel changes in tuberculous meningitis are considered as of allergic origin. In a man aged 73, active generalized tb, so-called Landouzy's typhobacillosis, was found associated with tuberculous meningitis. In the vessels of the pia mater, instead of an allergic change, diffuse endangitis had developed. On the basis of different signs it is thought that the disease was not contracted in old age but the peculiar form had developed in consequence of the loss of specific and non-specific protective capacity.

Véghelyi - Budapest (KK, 8, 15)

JU HASZ, J.

HUNGARY/ General Problems of Pathology. Tumors

U-4

Abs Jour : Ref Zhur - Biol., No 5, 1958, 23162

Author : Juhasz, J.

Inst :

Title : A Case of Malignant Osteoclastoma Developing in the Presence of Paget's Disease.

Orig Pub : Orv. hetilap, 1956, 97, No 7, 189-192

Abstract : This is a description of a malignant osteoclastoma which developed in a 78-year old patient in the presence of Paget's disease. The autopsy showed a tumor in the left femur involving the proximal portion of the bone marrow and breaking through the cortical layer of the bone. A histologic study revealed osteoclastoma with malignant transformation in the areas of penetration through the cortical layer. This is the first such case published in the literature.

Card 1/1

HUNGARY/General Problems of Pathology - Tumors. Carcinogens.

U

Abs Jour : Ref Zhur Biol., No 6, 1959, 27346

Author : Juhasz, Jeno; Balo, Jozsef; Kendrey, Gabor

Inst : -

Title : Carcinogenic Effect of Isoniazid

Orig Pub : Tuberkulozis, 1957, 10, No 3-4, 49-54

Abstract : No abstract.

Card 1/1

JUHASZ, JENO

KENDREY, Gabor; BALO, Jozsef; JUHASZ, Jeno

Carcinogenic effect of androfort (testosterone acetate). Kiserletes  
orvostud 9 no.5-6:531-536 Oct-Dec 58.

1. Budapesti Orvostudományi Egyetem I. Kóronctani és Kísérleti Balcutato  
Intezete.

(TESTOSTERONE, tox.

carcinogenic eff. of testosterone acetate after intra-  
peritoneal inject. in mice (Hun))

(CARCINOGENS

testosterone acetate, carcinogenic action after intra-  
peritoneal inject. in mice (Hun))

JUHASZ, Jeno; BALO, Jozsef; KENDREY, Gabor

Carcinogenic effect of sodium amytal. Kiserletes orvostud 9 no.5-6:  
537-545 Oct-Dec 58.

1. Budapesti Orvostudományi Egyetem I. Kórház és Kísérleti  
Rákkutató Intézete.

(AMOBARBITAL, tox.

carcinogenic eff. of sodium amobarbital after intraperitoneal  
& subcutaneous inject. in mice (Hun))

(CARCINOGENS

amobarbital sodium, carcinogenic action after intraperitoneal  
& subcutaneous inject. in mice (Hun))

DUBECZ, Sandor, dr.; DAVID, Gyorgy, dr.; JUHASZ, Jeno, dr.

Cancer in a esophageal cicatricial stenosis following alkali burns. *Magy.sebeszet* 13 no.5:301-304 0 '59.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikájának (igazgató: Dr. Klimko Dezso egyetemi tanár).  
III. sz. Sebészeti Klinikájának (igazgató: Dr. Rubanyi Pál egyetemi tanár) és I. sz. Kórházának és Kísérleti Raktáratok Intézetének (igazgató: Dr. Baló József egyetemi tanár) közleménye.

(ESOPHAGUS neopl)

(ESOPHAGEAL STENOSIS compl)

JUHASZ, Jenő, dr.; GYERES, Géza, dr.

Observations on fulminant pulmonary embolism according to  
autopsy data of twenty years (1938-57). Orv.hetil. 100  
no.49:1755-1760 D '59.

1. A Budapesti Orvostudományi Egyetem I. Kórháztani és  
Kísérleti Raktató Intézetének (igazgató: Szó József dr.  
egyetemi tanár) közleménye.

(PULMONARY EMBOLISM statist)

PASTOR, E.; ZOLTAN, L.; JUHASZ, J.

Surgical therapy in hernias of the intervertebral disk. Vop.  
neirokhir. 24 no.4:29-31 Ja-Ag '60. (MIRA 13:12)  
(INTERVERTEBRAL DISK--SURGERY)

SCHULER, Desso, dr.; JUHASZ, Jeno, dr.

Choriocarcinoma in a female infant. Orv.hetil. 101 no.1:29-30  
Ja '60.

1. Budapesti Orvostudományi Egyetem, II. Gyermekklinika es.  
I. Kórházának és Kísérleti Rákkutató Intézet.  
(CHORIOCARCINOMA in inf. & child.)  
(GENITALIA FEMALE neopl)

BALO, Jozsef, dr.; KEMENY, Gabor, dr.; JUHASZ, Jeno, dr.; BESZNYAK, Istvan, dr.

Experimental studies on the tumor growth-inhibiting effect of  
DBM (R13) (1,6-bis(2-bromoethylamino)-1,6-desoxy-D-mannitol  
dihydrobromide) . Orv.hetil. 101 no.5:157-161 Ja '60.

1. Budapesti Orvostudományi Egyetem, I.Korbonetani és Kísérleti  
Rákkutató Intézet.

(NITROGEN MUSTARDS pharmacol.)

(MANNITOL rel. cpds.)

BALO, Jozsef, dr.; JUHASZ, Jeno, dr.; KENDREY, Gabor, dr.

Leukemogenic effect of the human sperm. Magy onkol 5 no.4:199-201  
D '61.

1. Budapesti Orvostudományi Egyetem, I Kóronotani és Kísérleti  
Rakutató Intézet.

(LEUKEMIA exper) (SPERMATOZOA)

JUHASZ, Jenő; NAGY, Ferenc; SELYMES, Zoltan

A case of non-chromaffin paraganglioma of the orbit. Szemeszet 98  
no.4:237-242 D '61.

1. A Budapesti Orvostudományi Egyetem I Kóronctani és Kiserleti  
Rakkutato Intezetének (Igazgato: Baló József egyetemi tanar), II  
Szemeszeti Klinikájának (Igazgato: Nonay Tibor egyetemi tanar) és II  
Sebeszeti Klinikájának (Megb. vezető: Stefanics János egyet. docens)  
közleménye.

(ORBIT neopl) (PARAGANGLIOMA case reports)

JUHASZ, Jeno, dr.

Congenital adrenogenital syndrome with hypertension. Orv.hetil.  
102 no.4:167-170 22 Ja'61.

1. Budapesti Orvostudományi Egyetem I. Kórbonctani és Kísérleti  
Rákkutató Intézet.  
(ADRENOGENITAL SYNDROME compl)  
(HYPERTENSION in inf & child)

JUHASZ, J.

Cholesterol crystal embolism. Acta morpn. acad. scf. hung. 11 no.4:  
455-468 '62.

1. I Institut für Pathologische Anatomie und Experimentelle Krebsforschung  
der Medizinischen Universität Budapest (Direktor: Prof. J. Baló).  
(BLOOD CHOLESTEROL) (EMBOLISM) (ARTERIOSCLEROSIS)

KENDREY, Gabar, dr.; BALO, Jozsef, dr.; JUHASZ, Jeno, dr.; GYENES, Geza, dr.;  
SELLYEI, Mihaly, dr.

Experimental study on newer cytostatic agents. Orv. hetil. 103 no.6:  
257-260 11F '62.

1. Budapesti Orvostudományi Egyetem, I. Kóronctani és Kísérleti  
Rákkutató Intézet.

(ANTINEOPLASTIC AGENTS pharmacol)

GLAUBER, Andor, dr.; JUHASZ, Jeno, dr.

Adamantinoma of the tibia. Magy. onkol. 7 no. 2:87-91 Je '63

1. Budapesti Orvostudományi Egyetem, Orthopaediai Klinika  
es I. Korbonctani es Kiserleti Rakkutato Intezet.  
(ADAMANTINOMA) (TIBIA)

JUHASZ, J.; ASZODI, K.

Isolated calcification of the internal elastic membrane in the arteries of the thyroid. Acta morph. acad. sci. Hung. 12 no.2:200-210 '63.

1. I Institut für Pathologische Anatomie und Experimentelle Krebsforschung (Vorstand: Prof. Dr. J. Baló) der Medizinischen Universität, Budapest.

(THYROID GLAND) (ARTERIES) (CALCIFICATION)  
(ARTERIOSCLEROSIS) (HISTOLOGICAL TECHNIQS)

L 29632-66 EWP(1) IJP(c) GG/BB

ACC NR: AP6020127

SOURCE CODE: RU/0011/65/009/005/0202/0204

AUTHOR: Azzola, B. (Engineer); Juhass, J. (Engineer)

48  
B

ORG: Computer Institute, Cluj (Institutul de calcul)

TITLE: Drum memory built at the Cluj Computer Institute

SOURCE: <sup>16</sup>Automatica si electronica, v. 9, no. 5, 1965, 202-204

TOPIC TAGS: computer memory, computer, ferrite core memory/DACICC-1 computer

ABSTRACT: The characteristics and operation of the drum memory of the DACICC-1 computer are outlined. The drum memory, which was built to supplement the ferrite ring memory of the computer, has a capacity of 2,048 bits and an average access time of 12 milliseconds. Orig. art. has: 4 figures. [Based on authors' Eng. abst.]  
[JPRS]

SUB CODE: 09 / SUBM DATE: none

Card 1/1

UDC: 681.14-501.222; 621.318.2

JUHASZ, Jozsef, a muszaki tudomanyok kandidatusa; SZAKVARY, Jeno

History and application of water exploration methods in  
Hungary. Vizugyi kozl no. 1:29-75 '58.

JUHASZ, Jozsef, a muszaki tudomanyok kandidatusa

Determination of the standard flood level of the Hortobagy-Berettyo Canal. Vizugyi kozl no.4: 483-511 '58.

1. Vizugyi Tervezo Iroda. Igazgato: Dr. Mosonyi Emil.  
Osztalyvezeto: Pasztor Geza.

JUHASZ, Jozsef, mining engineer; OMASZTA, Janos, mining and mech. engineer

Influence of the relative velocity of plough and scraper conveyor  
on the winning process of working by plough. Izvestia Bany KI  
no.3/4:131-134 '59/60.

JUHASZ, Jozsef

The Csongrad County inter-professional committees. Munka 11 no.3:  
29 Mr '61.

1. Szakszervezetek Csongrad Megyei Tanácsának vezető titkára.

(Hungary—Trade unions)

JUHASZ, Jozsef

Experiences of the elections of the village interprofessional committees  
in Csongrad County. Munka 11 no.8:8-9 Ag '61.

1. Szakszervezetek Csongrad megyei Tanácsának vezető titkara.

(Hungary—Trade unions)

JUHASZ, Jozsef, dr.

Possibilities for the development of industries and settlements  
from the point of view of water economy. Epites szemle no.8:229-  
235 '62.

1. Epitesugyi Miniszterium Foldmero es Talajvizsgalo Vallalat szak-  
osztalyvezetoje.

JUHASZ, Jozsef, dr.

Proposal for the exploration of the Buda thermal waters. Musz  
elet 18 no.17:15 15 Ag '63.

JUHASZ, Jozsef

On the formation of the system of domestic transportation of goods. Kozleked kozl 19 no.8:114-116 24 F '63.

JUHASZ, Jozsef, a muszaki tudomanyek kandidatusa

Economical spacing of wells. Vízügyi közl no.1:61-81 '60.

JUHASZ, Jozsef, dr., a muszaki tudomanyok kandidatusa

Infiltration in the presence of air. Hidrologiai kozlony 42  
no.2:114-120 Ap '62.

1. Foldmero es Talajvizsgalo Vallalat, Budapest; "Hidrologiai  
Kozlony" szerkeszto bizottsagi tagja.

JUHASZ, Jozsef, dr., a muszaki tudomanyok kandidatusa

Our knowledge of subsurface water resources in Hungary.  
Hidrologiai kozlony 42 no.3:283-293 Ag '62.

1. Foldmero es Talajvizsgalo Vallalat, Budapest; "Hidrologiai  
Kozlony" szerkeszto bizottsagi tagja.

JUHASZ, Jozsef

Improving the cultural level of the people through the efforts  
of trade unions. Munka 4 no.11:33-35 N'54

1. Szakszervezetek Országos Tanácsa Kulturnevelési Osztálya.

JUHASZ, Jozsef

Correlation between the water temperature and air temperature  
of the Tisza River and the Koros Rivers. Hidrologiai Kozlony  
37 no.4:330-335 '57.

JUHASZ, Jozsef, kandidatus

Investigation of seepage. Hidrologiai kozlony 38 no.1:  
24-41 F158.

JUHASZ, Jozsef

Investigation of infiltration. Hidrologiai közlöny 38 no.4:  
262-272 Ag<sup>58</sup>.

JUHASZ, Jozsef

Investigation of infiltration. Pt.2. Hidrologiai kozlony  
38 no.5:343-351 0'58.

JUHASZ, Jozsef, a muszaki tudomanyok kandidatusa.

Hydrogeology and water supply possibilities of the Balaton Plateau.  
Hidrologiai kozlony 40 no.5:404-416 0 '60.

1. Foldmero es Talajvizsgalo Iroda, Budapest; "Hidrologiai Kozlony"  
szerkeszto bizottsagi tagja.

JUHASZ, Jozsef, dr., a muszaki tudomanyok kandidatusa:

Renewal of the No.1 artesian well in the Budapest City Park.  
Hidrologiai kozlony 40 no.6:494-503 D 160.

1. Foldmero es Talajvizsgalo Vallalat, Budapest; "Hidrologiai  
Kozlony" szerkeszto bizottsagi tagja.

JUHASZ, Jozsef, dr., a muszaki tudomanyok kandidatusa

Proposal for a more up-to-date exploration of thermal medicinal waters in Buda. Hidrologiai kozlony 43.no.3:225-228 Je '63.

1. Foldmero es Talajjavito Vallalat, Budapest; "Hidrologiai Kozlony" szerkeszto bizottsagi tagja.

\*

TELEK, Eva; JUHASZ, Jozsef, dr.; MAGO, Kalman; KOVACSHAZY, Frigyes.

Debate about the training of engineers. Musz elet 19 no.9:2  
23 Ap '64.

1. Chairman, Educational Committee, Hungarian Hydrologic Society  
(for Juhasz). 2. Temporary Secretary General, Scientific Association  
of Telecommunication Engineering (for Mago). 3. Chairman,  
Educational Committee, Section of Construction, Scientific Association  
of Transportation (for Kovacshazy).

JUHASZ, Jozsef, dr., a muszaki tudomanyok kandidatusa

Hydrogeology of the vicinity of Magyaraszek. Hidrologiai  
kozlony 44 no. 2:49-60 F '64.

1. Water Resources Planning Office, Budapest, and Editorial  
board mem. "Hidrologiai Kozlony."

NAGY, Lajos, okleveles banyamernok, osztalyvezeto fomernok;  
JUHASZ, Jozsef, okleveles banyamernok

Achievements in technical development at the Oroszlany  
coal mines. Bany lap 97 no.4:246-257 Ap '64.

Division of Technical Development, Oroszlany Coal Mining  
Enterprise.

JUHASZ, Jozsef

Experiences in the use of the manager's funds in Csongrad  
County. Munka 14 no. 1: 10-11 Ja '64.

1. Szakszervezetek Csongrad megyei Tanácsa vezető titkara.

JUHASZ, Jozsef

Formation of the Goods Distribution Service of the General  
Directorate of the Automotive Transportation. Vasut 13 no.8:  
3-4 Ag '63.

1. Kozlekedes- es Postaugyi Miniszterium Autokozlekedesi  
Vezirigazgatosag Orzagos Szallitasi Iroda vezetoje.

JUHASZ, Jozsef

Freight dispatching service by the Main Directorate of Automobile  
Transportation, Ministry of Transportation and Postal Affairs in  
connection with railroad transportation. Visum 11 no. 7113 12 '64.

JUHASZ, Jozsef

Better manpower economy is needed. Munka 14 no.10:6-7  
O '64.

1, Secretary, Csongard County Trade Union Committee.

JUHASZ, K.

JUHASZ, K.

Task of the machine industry in our technological development.  
p. 401

Vol. 7, No. 11, Nov. 1955 Budapest, Hungary GEP

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 5  
No. 3, March, 1956

JUHASZ, K.; MAGIRIUS, GY.

Social work in connection with the development of dieselization and machine-tool manufacture. p. 4 Vol. 11, No. 17 Sept. 1956. MUSZAKI ELET. Budapest, Hungary.

SOURCE: East European List, (E-AL) Library of Congress Vol. 6, No. 1 January 1956.

K. JUHASZ

HUNGARY/Chemistry of High Molecular Substances.

I

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 72806.

Author : Z. Gsu<sup>n</sup>ros, L. Geczy, M. Grossmann, K. Juhasz.

Inst :

Title : Rheological Study of Macromolecular Substances.  
I. Comparison of Properties of Printer's Starch  
and Gelatin Roller Masses Based on Their Rheological  
Behavior.

Orig Pub: Period. polytechn., 1, No 2, 105-129. 1957

Abstract: The rheological properties of printer's roller  
masses based on starch and gelatin were studied.  
The measurements were carried out with a Happler  
consistometer. The highest and the lowest points  
of the flow curve, the viscosity and the elasticity  
of used masses were determined. Their rheological

Card : 1/3

J. J. HASZ, K.  
HUNGARY / High Molecular Chemistry. I

Abs Jour : Ref Zhur - Khim., No 3, 1959, No 10562

Authors : I. Csuros, Z.; Groszmann, M.; Geczy, I.; Juhász, K.  
III. Csuros, Z.; Geczy, Il; Groszmann, M.; Spiegel, V.

Inst : Not given

Title : Rheological Studies of High Polymer Compounds. II.  
Rheological Studies of Polyvinylchloride Pastes. I.  
The Effect of Some Technological Factors on Consistency  
of Polyvinylchloride Pastes. III. Determination of Mo-  
lecular Weight of Polyethylene by the Viscosimetric  
Method.

Orig Pub : Period. polytechn. Chem. Engng, 1957, 1, No 3, 203-215;  
217-221. Magyar tud. akad. Kem. tud. oszt. kozl. 1958,  
10, No. 1, 67-78.

Abstract : II. A study was made of the effect of vigorous stirring.

Card 1/3

250

HUNGARY / High Molecular Chemistry.

I

Libs Jour : Ref Zhur - Khim., No 3, 1959, No 10562

viscosity on standing depends on composition of paste and the duration of stirring at the time of preparation. Duration of stirring at the time of preparation. Duration of stirring has a considerably greater effect than length of storage of the paste.

III. An Ostwald viscosimeter was used to determine characteristic viscosity  $[\eta]$  of some samples of polyethylene of known molecular weight  $M$ , in paraffin oil (paraffin hydrocarbons containing 20-21 C-atoms) at 85° and 140°. The following correlations were found:  $[\eta] = 2.898 \cdot 10^{-4} M^{0.7762}$  at 85°;  $[\eta] = 2.766 \cdot 10^{-3} M^{0.7762}$  at 140°. Part I, see RZhKhim, 1958, 72806. -- S. Zelikman.

Card 3/3

251

CSUROS, Zoltan, akadémikus (Budapest); GARA, Miklos, a kémiai tudományok  
kandidátusa (Budapest); BERTALAN, Gyorgy (Budapest); JUHASZ,  
Kalman (Budapest)

Rheologic investigation of macromolecular substances. VI. Investigation  
of the distribution of the inner pressure in a block of hard PVC.  
Kem tud kozl MTA 13 no.2:129-138 '60. (EEAI 9:8)

1. Muszaki Egyetem, Szerves Kémiai Technológiai Intézet, Budapest.  
(Macromolecular compounds)  
(Chloroethylene)  
(Polymers and polymerization)

JUHASZ, K-

YUKHAS, K. [Juhasz, K.] (Budapest, XI., Budafoki ut 4-6)

Examination of the mechanism of the effect of drying agents.  
Pt. 1. Periodica poltechn chem 6 no.4:203-216 '63.

1. Politekhnikeskiy institut, Budapesht, Kafedra plasticheskikh  
mass i reziny.

YUKHAS, K. [Juhasz, K.] (Budapest, XI., Stoczek u.2)

Examination of the mechanism of the action of drying agents.

Pt. 2. Periodica polytechn chem 7 no.1:1-6 '63.

1. Politekhnichekiy institut, Budapesht, Kafedra plasticheskikh  
mass i resiny.

YUKHAS, K. [Juhasz, K.] (Budapest, XI., Muegyetem rakpart 3)

Investigations into the mechanism of the function of driers. Pt. 3.  
Periodica polytechn chem 7 no.2:61-73 '63.

1. Politekhnikheskiy Institut, Kafedra plasticheskikh mass i  
reziny, Budapesht.

JUHASZ, Karoly, dr.

Teaching industrial hygiene at the institutions of higher education.  
Munkavedelem 9 no.7/9:40-42 '63.

JUHASZ, Karoly, dr., munkavedelmi fofelugyelo

On the network of school transportation experts. Auto motor  
16 no.14:26 21 JI '63.

1. Pedagogusok Szkszervezete K.B.

JULIAS, Karoly Jeno

The 15-year-Old Csepel Automobile Factory. Jarmu mezo gap 12  
no.2:76-77 F '65.

1. Editor-in-Chief, "Jarmuvek, Mezogazdasagi Gepek", Budapest.

JUHASZ, Karoly, dr.

The 3d National Conference on Industrial Safety arranged by  
higher educational institutions. Munka 14 no.10:23 O '64.

1. Chief Inspector, Industrial Safety, Trade Union of  
Educators, Budapest.

KAHAN,Agost; B. JUHASZ, Karola; BAUER,Nandor

Vitreoretinal degeneration as a possible cause of juvenile  
vitreous hemorrhage. Szemeszet 99 no. 1:1-8 Mr '63.

1. A Szegedi Orvostudományi Egyetem Szemklinikajának (Igazgató:  
Kukan Ferenc egyetemi tanár) és a Debreceni Orvostudományi  
Egyetem Szemklinikajának (Igazgató: Kettesy Aladar egyetemi tanár)  
közleménye.

(VITREOUS BODY) (MACULA LUTEA) (RETINAL HEMORRHAGE)  
(TUBERCULOSIS, OCULAR) (PERIPHLEBITIS)

CSILLIK, B.; JOO, F.; JUHASZ, K.; KALMAN, Gy; KASA, P.; SAVAY, Gy.

On the effect of denervation on the submicroscopic structure of the postsynaptic membrane in the myoneural junction. Acta morph. acad. sci. Hung. 12 no.2:211-226 '63.

1. Anatomisch-Histologisches Institut (Vorstand: Prof. Dr. A. Gellert) der Medizinischen Universität Szeged.

(MYONEURAL JUNCTION) (SCIATIC NERVE)

(SYNAPSES) (NERVE ENDINGS)

(ACETYLCHOLINE) (CHOLINESTERASE)

(HISTOCHEMISTRY) (MICROSCOPY)

JUHASZ, Karoly Jeno

Our technical language. Jarmu mezo gep 8 no.10:394-395  
0 '61.

1. "Jarmuvek - Mezogazdasagi Gepak" foszerkesztoje.

JUHASZ, Karoly Jeno

"Motor vehicle tests" by Sandor Terplan. Reviewed by Karoly Jeno Juhasz. Jarmu mezo gep 9 no.3:117-118 Mr '62.

1. Foszerkeszto, "Jarmuvek es Mezogazdasagi Gepok."

JUHASZ, Karoly Jeno

"Agricultural machinery." Reviewed by Karoly Jeno Juhasz.  
Jarmu mezo gep 9 no.10:396 0 '62.

1. "Jarmuvek - Mezogazdasagi Gepek" foszerkesztoje.

JUHASZ, Karoly Jeno

"Heat transfer and thermal load in internal combustion engines"  
by [Dr. techn.] Gyorgy Sitkei. Reviewed by Karoly Jeno Juhasz.  
Jarmu mezo gep 10 no.3:113-114 Mr '63.

1. "Jarmuvek Mezogazdasagi Gepek" foszerkesztoje.

JUHASZ, Karoly Jano

Donat Banki, 1859-1922. Jarmu mezo gep 6 no.9:257 '59.

1. "Jarmuvek - Mezogazdasagi Gepek" felelos szerkesztoje.

JUHASZ, Karoly Jeno

Technical Hungarian. Jarmu mezo gep 11 no.9:352-353 8 '64.

1. Editor-in-Chief, "Jarmuvek, Mezogazdasagi Gepek", Budapest.

JUHASZ, K. Jeno

"Planning" of the work of the association. Muzs elet 19 no.27:2  
31 D '64.

1. Scientific Association of the Machine Industry, Budapest.

JUHASZ, Lajos, dr.

Perforated gastric cancer in childhood. Orv.hetil. 101 no.36:  
1283 4 S '60.

1. Debreceni Orvostudományi Egyetem, Szülészeti és Nőgyógyászati  
klinika  
(STOMACH NEOPLASMS in inf & child)

JUHASZ, Lajos, dr.

Ectopic pregnancy evacuated through therectum. Orv.hetil. 101  
no.38:1355-1356 18 S '60.

1. Debreceni Orvostudományi Egyetem, Szülészeti és Nőgyógyászati  
Klinika  
(PREGNANCY, ECTOPIC case reports)

JUHASZ, Lajos

*Eriophorum gracile*, Koch: a new plant of Hungary's flora.  
Botan. kozl. 49 no.1/2:114 '61.

1. Pedagógiai Főiskola, Növénytan Intézet, Eger, Szabad-  
ter 2).

JUHÁSZ, Lajos, foiskolai adjunktus (Eger)

The peat bog at Egerbakta. Term tud kozl 7 no.11:519-520 N°63.

Juhász, László

✓ 7-160

551.577.3:551.586.623.6(439.1)

Juhász, László, A csapadékmennyiség és a cukorrépa-terméshozam közötti összefüggés statisztikai vizsgálata. [A statistical investigation of the dependence of sugar beet crop on precipitation.] *Időjárás*, Budapest, 54(1-2):27-29, Jan.-Feb. 1950. fig., table. DWB--  
The effect of monthly rainfall on the amount of sugar beet crop in Hungary is investigated and comparative data presented in tables and graphs. It is found that a definite correlation exists between sugar beet crop and the amount of precipitation in May and August and possibly March. *Subject Headings:* 1. Precipitation effects 2. Agricultural meteorology 3. Sugar beets 4. Hungary.--G.7.

*Hungary*

*L*

JUHÁZ, László

"Empirical study on the formation of the input-output  
coefficients by J. Paelinck, J. Waelbroeck. Reviewed by  
László Juhász. Stat szemle 42 no.10:1062 0 '64.

JUHASZ, Laszlo

"Application of sampling methods in the Belgian manpower statistics"  
by Heinrich Trecker, Roger Staylaerts. Reviewed by Laszlo Juhasz.  
Stat szemle 42 no.11:1177-1178 N '64.

Therapy

HUNGARY

KOLESZAR, Gy., Dr, MOLNAR, L., Dr, JUHASZ, L., Dr, TATRAI, K., Dr, TOROK, I., Dr; Hajdu-Bihar Megye Council Hospital (chief physician in charge of the ward: MOLNAR, Lajos, Dr) (Hajdu-Bihar Megyei Tanacs Korhaza).

"Treatment of Viral Inflammation of the Cornea by UV Irradiation."

Budapest, Orvosi Hetilap, Vol 107, No 32, 7 Aug 66, pages 1518-1519.

Abstract: [Authors' Hungarian summary] The use of UV irradiation in the treatment of superficial and deep processes of the cornea caused by the herpes virus is described on the basis of 21 cases. The treatment led to healing within an average of 13.9 days in the case of superficial processes and within 24.5 days in the case of more deep seated ones. 9 Eastern European, 6 Western references.

JUHASZ, L.; NASZ, I.

Some data on the life cycle and variability of bacteria.

P. 25, (Biological Kozlemenyek) Vol. 5, no. 1, 1957, Budapest, Hungary

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

~~JUHASZ, L.~~  
FERNBACH, Jozsef, dr.; FESZLER, Gyorgy, Dr.; JUHASZ, László, Dr.; SZTUDINKA, Gyula

Experiences with antihemophilic plasma. Orv. hetil. 98 no.49:1347-  
1349 8 Dec 57.

1. Az Országos Vetranszfúziós Szolgálat Kósponti Kutató Intézetének  
(igazgató: Sores, Balint dr.) közleménye.

(PIASMA

antihemophilic plasma, prep. by deep freezing & ther.  
use)

(HEMOPHILIA, ther.

antihemophilic plasma, prep. by deep freezing & clin.  
results)

JUHASZ, Laszlo

"Statistics of labor accidents." Reviewed by Laszlo Juhasz.  
Stat szemle 40 no.12:1284 D '62.

JUHASZ, Laszlo

Workshop and school in educating for work. Munka 14  
no.5:24-25 My'64.

1. Trade Union of Educators.

FAZAKAS, Sandor, dr.; JUHASZ, Laszlo, dr.

Transportation management. Kozleked kozl 19 no.38:636-638  
22 S '63.

JUHASZ, Laszlo; JUHASZ, Istvan; HORVATH, Lajos; SOMOGYI, Laszlo

An instructive conference. Faipar 12 no.10:298-302 0 '62.

1. Iparművészeti Tanács titkara (for Juhasz Laszlo).
2. Butorértékesítő Vállalat igazgatója; "Faipar" szerkesztő bizottsági tagja (for Juhasz Istvan). 3. Országos Kézműves Szervezeti Központ Faipari Műszaki Bizottsági elnöke (for Horvath). 4. Faipari Tudományos Egyesület főtípkara; "Faipar" szerkesztő bizottsági tagja (for Somogyi).

HUNGARY

JUHASZ, Magda, Dr; Department of Epidemiology (chairman: WAKNINGER, Rease) of the University of Veterinary Medicine (Allatorvostudományi Egyetem Járvaügyi Tanszéke)

"The Possibility of a Relationship Between the Domestic Swine Fever Virus and the Viral Agent of an Infectious Diarrhea in Cattle."

Budapest, Magyar Allatorvosok Lapja, Vol 17, No 12, Dec 62, pp 443-444.

Abstract: [Author's English summary modified] With virus neutralization tests carried out on monolayer cultures of calf testicles it was shown that the serum of hogs immunized against swine fever in dilutions up to 1:8 neutralized the cytopathogenic activity of the virus (strain Oregon C 24 V) responsible for diarrhea of cattle. Serum samples of normal pigs did not show such activity. The results support findings of research workers abroad suggesting a relationship between the viruses.

[ 2 Western references]

1/1

HUNGARY

CSENGODY, Jozsef, Dr. MESZOLY, Istvan, Dr. ~~JUNASZ, Miklos, Dr.~~ Budapesti Orvostudományi Egyetem, III. Surgical Clinic (director: STEFANICS, Janos, Dr) (Budapesti Orvostudományi Egyetem, III. Sebészeti Klinika).

"Postoperative Gall Bladder Necrosis and Extrusion."

Budapest, Orvosi Hetilap, Vol 108, No 10, 5 Mar 67, pages 466-467.

Abstract: [Authors' Hungarian summary] Two cases are described involving necrosis and spontaneous extrusion of the gall bladder as a result of a subhepatic abscess. All 6 references are Western.

2473

1/1 identical, non-cytopathogenic strains may also play a role in the etiology of the disease, can not be excluded. 2 Hungarian, 2 Western references.

1/1

MANNINGER, R.; BARTHA, A.; JUHASZ, Magdalena; SZENT-IVANYI, T.

Studies on the etiology of virus diarrhea among cattle in Hungary. Acta veter Hung 13 no.4:407-410 '63.

1. Department for Bacteriology and Epidemiology of the University of Veterinary Sciences (Director: R. Manninger), Budapest. 2. Editorial board member, "Acta Veterinaria Academiae Scientiarum Hungaricae" (for Manninger).

HUNGARY

BARTHA, A., JUHASZ, ~~Mazdalene~~, LIEBERMANN, H.; University of Veterinary Sciences, Department of Epizootiology ( chairman: MESZAROS, J.) (Allatorvostudományi Egyetem, Jarvanytani Tanszek), Budapest, and Friedrich Loeffler Institute of the German Academy of Agricultural Sciences (DAL -- Deutsche Akademie der Landwirtschaftswissenschaften) (president: ROHRER, H.) Insel Riems bei Greifswald [original language version not given].

"Isolation of a Bovine Herpesvirus from Calves With Respiratory Disease and Keratoconjunctivitis. Preliminary Report."

Budapest, Acta Veterinaria Academiae Scientiarum Hungaricae, Vol XVI, No 3, 1966, pages 357-358.

Abstract: [English article] Two to four weeks after recovery from epidemic pneumoenteritis, involving 1-4 month -old calves and caused by type 4 bovine adenovirus, about half of the surviving animals developed severe keratoconjunctivitis followed by ulceration and total loss of sight. Out of 5 samples taken from the discharge, one virus strain was isolated other than the type 4 adenovirus: bovine herpesvirus. The isolation and properties of the latter are described briefly. Attempts to produce keratoconjunctivitis in calves with the isolated virus were unsuccessful. This, however, does not exclude their possible pathogenic role under different conditions. Attention is called to the need of examining the incidence and possible etiological role of undescribed herpesviruses in the numerous respiratory and ophthalmological affections of calves encountered recently. No references. [Manu-

JUHASZ, Miklos

Horizontal end stage of the Munkacsy's TV set. Radiotechnika  
10 no.6:170-171 Je '60

HUNGARY

CSANADY, Gyorgy, VAGAS, Endre, JUHASZ, Miklos; [Affiliation not given].

"Museological Embedding of Sensitive Biological Preparations into Polyester Synthetic Resins."

Budapest, Biologiai Közlemenyek, Vol 10, No 2, 62, pp 147-149.

Abstract: [Authors' English summary] Polyester-type synthetic resins can be made suitable for embedding sensitive biological preparations by the use of a new method. Earlier procedures, owing to the detrimental effects of dehydration, the water released from non-dehydrated preparations, and the high temperatures accompanying polymerization, did not prove to be satisfactory. The new method circumvents dehydration and uses color-proof fixing procedures. The extracellular water content in the surface portions of the preparation is reduced by monomeric treatment. The thermal effect of polymerization is prevented from affecting the biological substance by preliminary polymerization performed to an extent of 80 % outside the mould. Of 7 references, 3 are Hungarian, the rest Western.

1/1

JUHASZ, N.

JUHASZ, N. - Siphon crossing of levee by canal. p. 367, Vol. (37) no. 3/4, 1955  
VIZUGYI KOZLEMENYEK. HYDRAULIC ENGINEERING. (Közlekedésügyi  
Minisztérium. Vizgazdalkodási Tudományos Kutató Intézet)  
Budapest.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April

JUHASZ, P.

"Some words on maintaining frame saws."

p. 233 (Faipar) Vol. 7, no. 5, Oct. 1957  
Budapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

JUHASZ, P.; VALYI-NAGY, T.; KULCSAR, G.

Search for antagonistic actinomycetae in Hungarian soils.  
IV. Anti-tuberculous activity of Streptomyces fermentation  
liquids. Acta biol. acad. sci. Hung. 14 no.2.95-101 '63.

1. County Institute for Tuberculosis Therapy (Head: Gy. Perenyi),  
Szolnok, and Department of Antibiotic Research (Head: T. Valyi-  
Nagy) of the Research Institute for Experimental Medicine  
(Director: I. Rusznyak) of the Hungarian Academy of Sciences,  
Debrecen.

(SOIL MICROBIOLOGY) (STREPTOMYCES)  
(MYCOBACTERIUM, TUBERCULOSIS)  
(ANTITUBERCULAR AGENTS) (ANTIBIOTICS)

JUHASZ, P.; TIGYI, A.; LISSAK, K.

Effect of indirect stimulation on the nucleic acid content of the rat muscle. Acta physiol. acad. sci. Hung. 25 no.1:5-10 '64.

1. Institute of Physiology and Biology, University Medical School, Pecs.

JUHASZ, Pal, dr.; ZSADANYI, Otto, dr.; TOROK, Pal, dr.; FUSZ, Sandor, dr.;  
PERTORINI, Rezső, dr.

Village population morbidity in 1961. Orv. hetil. 105 no.37:1742-  
1746 13 S '64.

1. Debreceni Orvostudományi Egyetem, Ideg- és Elmeklinika (igazgató:  
Juhasz Pal dr.).

JUHÁSZ P.R. A Debreceni Tudományegyetem Ideg- és Elmegyógyászati Klinikájáról.  
Az elektroencephalographia mai munkaterülete és problémái Current fields and  
problems of electroencephalography (Final publication will follow) Orvosok Lapja,  
Budapest 1949, 5/13 (422-426)

A short review of the literary data concerning the general signs interpretable as  
pathological in EEG. The author sums up the characteristic electroencephalographic  
changes caused by normal and hypnotic sleep, different narcotics, somnolence,  
stupor, coma sensory and motor functions, electric stimulation of the cortex and  
epilepsy.

Angyal-Budapest

SO: Neurology & Psychiatry Section VIII Vol 3 No 7-12